

and from

- 5
- compounds containing at least one structural unit I,
  - compounds containing at least one structural unit II and/or
  - compounds containing at least one structural unit I and at least one structural unit II,
- 10 these compounds each containing at least one isocyanate-reactive group,

and, if desired, from

- 15
- compounds containing at least one photoinitiator group and at least one isocyanate-reactive group.

8. The binder mixture as claimed in claim 5, wherein  
20 the polyepoxides (A) are preparable from

- polyepoxides

and

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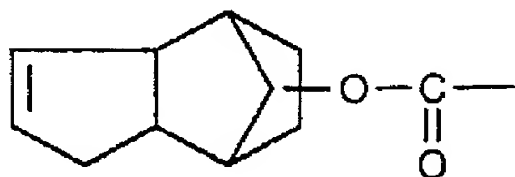
- compounds containing at least one structural unit I,

- compounds containing at least one structural unit II and/or
  - compounds containing at least one structural unit I and at least one structural unit II,
- 5 these compounds each containing at least one epoxide-reactive group,

and, if desired, from

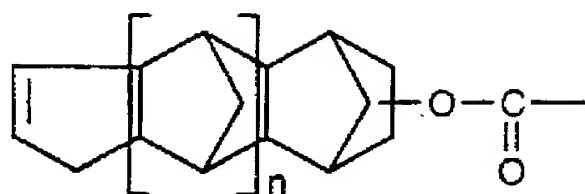
- 10 - compounds containing at least one photoinitiator group and at least one epoxide-reactive group.

9. The binder mixture as claimed in any of claims 1  
15 to 8, wherein in the polyesters (B) the structural unit I is incorporated in the form of the structural unit III



(III)

and the structural unit II is incorporated in the form of the structural unit IV

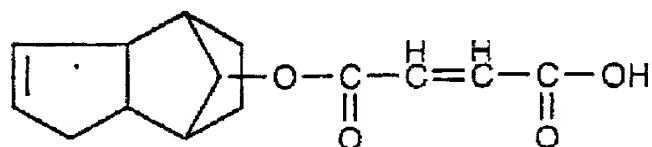


(IV) in which the index  $n$  is an integer from 1 to 10.

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10. The binder mixture as claimed in any of claims 1 to 9, wherein in the polymers (A) and/or polyesters (B) the structural unit I is incorporated in the form of the structural unit V

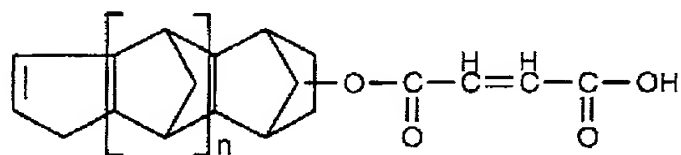
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(v) in which the variable X is an oxygen atom or an NH group

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and the structural unit II is incorporated in the form of structural units VI



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(VI) in which the index n is an integer from 1 to 10 and the variable X is as defined above.